

PATENT APPLICATION
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

5/1 PRE.
Amdt. A
✓ 8/16/02

In re application of

Atty. Dkt.: Q68305

Leszek LISOWSKI

PCT/EP00/07535

-filed August 3, 2000

Appln. No.:

Confirmation No.: Unknown

Group Art Unit: Unknown

Filed: January 30, 2002

Examiner: Unknown

For: CONTINUOUSLY VARIABLE ELECTROMAGNETIC TRANSMISSION

PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

Prior to examination, please amend the above-identified application as follows:

IN THE CLAIMS:

✓ Please cancel claims 1-10 without prejudice or disclaimer.

Please add the following new claims:

A¹

11. A continuously variable electromagnetic transmission, including a commutator-less, axial flux dynamoelectric machine provided with an input shaft and an output shaft, and control means for controlling and supplying electric power at a variable frequency to said machine, said dynamoelectric machine including a first rotor connected to said input shaft, a second rotor connected to said output shaft and a stator assembly, said two rotors and said stator assembly comprising discoid elements, said discoid elements of said stator assembly and of at least one of said rotors comprising active elements having windings connected to said control means and arranged to interact with the other rotor by means of magnetic flux through air gaps